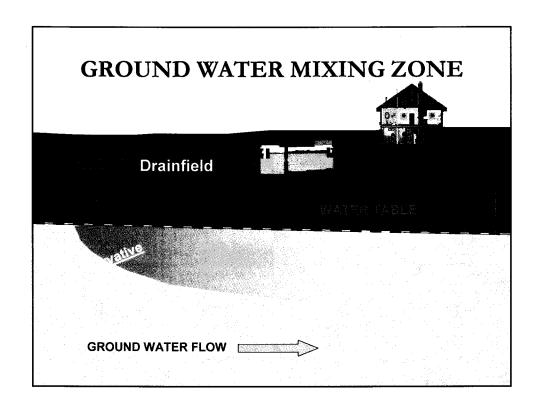
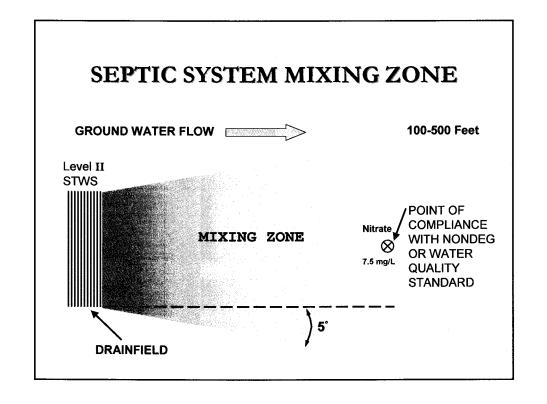
Senate Bill-9

Use of Petroleum Mixing Zones for Remediation

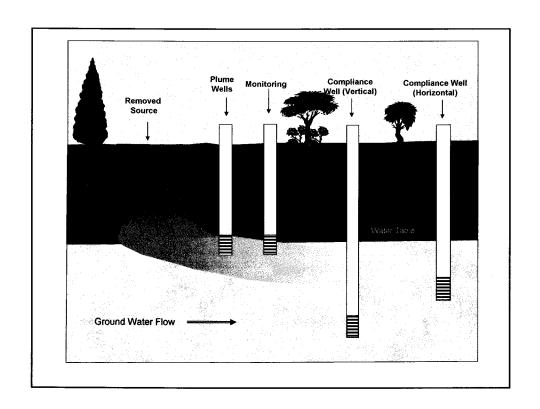
Petroleum Tank Release Compensation Board Roger Noble, Chairman





KEY CONSIDERATIONS

- Contaminated groundwater is not and will not be used for drinking water
- Source removal has been accomplished
- Chemical concentrations will decrease over time



RATIONALE FOR GROUNDWATER MIXING ZONES

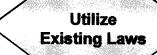
- 1. Utilize Existing Laws
- 2. Allow SBA Financing which will Keep Property on Tax Roles
- 3. Maintain Petro Fund Solvency

RATIONALE

Utilize Existing Laws

- Residential Septic Systems
- Kalispell WWTP Ashley Creek
- Mining Mike Horse Mine
- Industrial Discharges
 - Conoco-Phillips -Billings Refinery
 - Plum Creek C. Falls

RATIONALE



Continue
Property on
Tax Roles

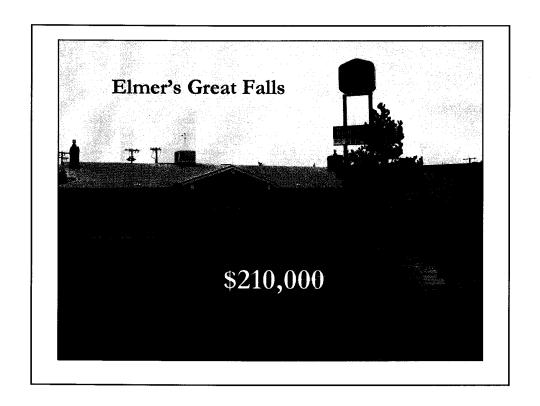
- Meet SBA Loan Requirements
- Enhance Commercial Property Refinancing

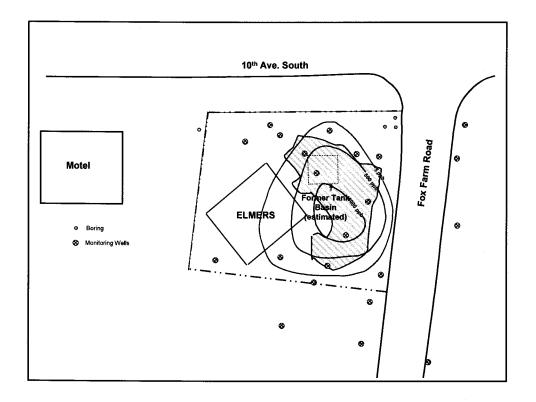
U.S. Small Business Administration Office of Financial Assistance

III. ENVIRONMENTAL POLICIES AND PROCEDURES

These environmental policies and procedures apply to all 504 loans.

- G. Approval and Disbursement of loans when there is Contamination or Remediation at the Property
 - 4. Mitigating Factors
 - SBA will rely upon one or more of the following factors when deciding to disburse before completion of Remediation or monitoring:
 - "No Further Action". If a CDC obtains a "no further action letter" or "closure letter" from a Governmental Entity stating that no further Remediation or monitoring of Contamination previously found is required, approval or disbursement may be considered.





Groundwater Mixing Zone Application Guidance

South Carolina



May 1, 1997

SUMMARY

- DEQ has Policy in Place
- Implementation Would Stimulate Economy
- Maintain Fund Solvency

- Endorse Mixing Zone Legislation ■ EQC – Voted Unanimously to
- Senate NRC Voted 50 to 0 to move SB-9 Forward
- House NRC Your Support is **Appreciated**
- * Not to be confused with HB-28: The Subdivision Mixing Zone Bill.